

**IN THE CLAIMS:**

Please amend the claims as follows:

Claim 1 (Currently Amended): A part clamp to be affixed and nailed to a surface by a nailing machine, comprising:

a base portion;

a through hole formed at a center of the base portion for inserting a nail thereinto;

a rising portion rising from the base portion, the rising portion including a guide face inclined on an inner wall face of the rising portion; and

an engaging portion protruding from an inner side of the inclined guide face, the engaging portion ~~engageable~~ which temporarily engages with a leading end of a nailing machine.

Claim 2 (Original): The part clamp according to claim 1, wherein the engaging portion is formed on the rising portion in a lip shape and elastically deformable.

Claim 3 (Withdrawn): The part clamp according to claim 1, wherein the engaging portion is a rod-shaped member protruding vertically from the base portion.

Claim 4 (Withdrawn): The part clamp according to claim 1, wherein the engaging portion is formed to protrude vertically from the base portion and has a protrusion protruding toward the through hole.

Claim 5 (Withdrawn): The part clamp according to claim 1, wherein the engaging portion is formed in a lip shape and has an inner edge portion formed in a noncircular shape.

Claim 6 (Withdrawn): The part clamp according to claim 1, further comprising:  
a guide face inclined on an inner wall face of the rising portion.

Claim 7 (Withdrawn): A part clamp to be fixed by a nailing machine, comprising:  
a base portion;  
a through hole formed at a center of the base portion for inserting a nail thereinto; and  
an engaging portion engageable with a leading end of a nailing machine by pushing the part clamp toward the leading end of the nailing machine in an opposite direction of a nail striking direction.

Claim 8 (Withdrawn): A nailing machine comprising:  
an injection port;  
a contact arm arranged slidably along the injection port; and  
a short cylindrical portion disposed at a front end of the contact arm for temporarily holding a part clamp to be fixed with a nail by a nailing machine,  
wherein the part clamp includes a base portion, a through hole formed in the base portion for inserting a nail thereinto, and an engaging portion engageable with the short cylindrical portion by pushing the part clamp in an axial direction of the injection port, and  
a load to push the part clamp into engagement with the short cylindrical portion is lower than a load for pushing the contact arm to slide along the injection port.

Claim 9 (Withdrawn): The nailing machine according to claim 8, further comprising:  
an annular protrusion formed at an outer circumference of the short cylindrical portion,  
wherein the engaging portion is formed in a lip portion elastically engageable with the annular  
protrusion.

Claim 10 (Withdrawn): The nailing machine according to claim 8, further comprising:  
a groove portion formed in an outer circumference of the short cylindrical portion and in  
parallel with an axial direction of the injection port, wherein the engaging portion is formed in a  
rod shape vertically protruding from the base portion and can be fitted in the groove portions.

Claim 11 (Withdrawn): The nailing machine according to claim 8, further comprising:  
an annular groove portion formed in an outer circumference of the short cylindrical  
portion, wherein the engaging portion vertically protrudes from the side of the base portion and  
elastically engageable with the annular groove portion.

Claim 12 (Withdrawn): The nailing machine according to claim 8, wherein the short  
cylindrical portion has a noncircular outer circumference, and  
the part clamp come into engagement with the short cylindrical portion by relatively  
rotating the short cylindrical portion and the part clamp, after the part clamp is moved in an axial  
direction of the injection port till a leading end of the short cylindrical portion and the base  
portion are contact with each other.